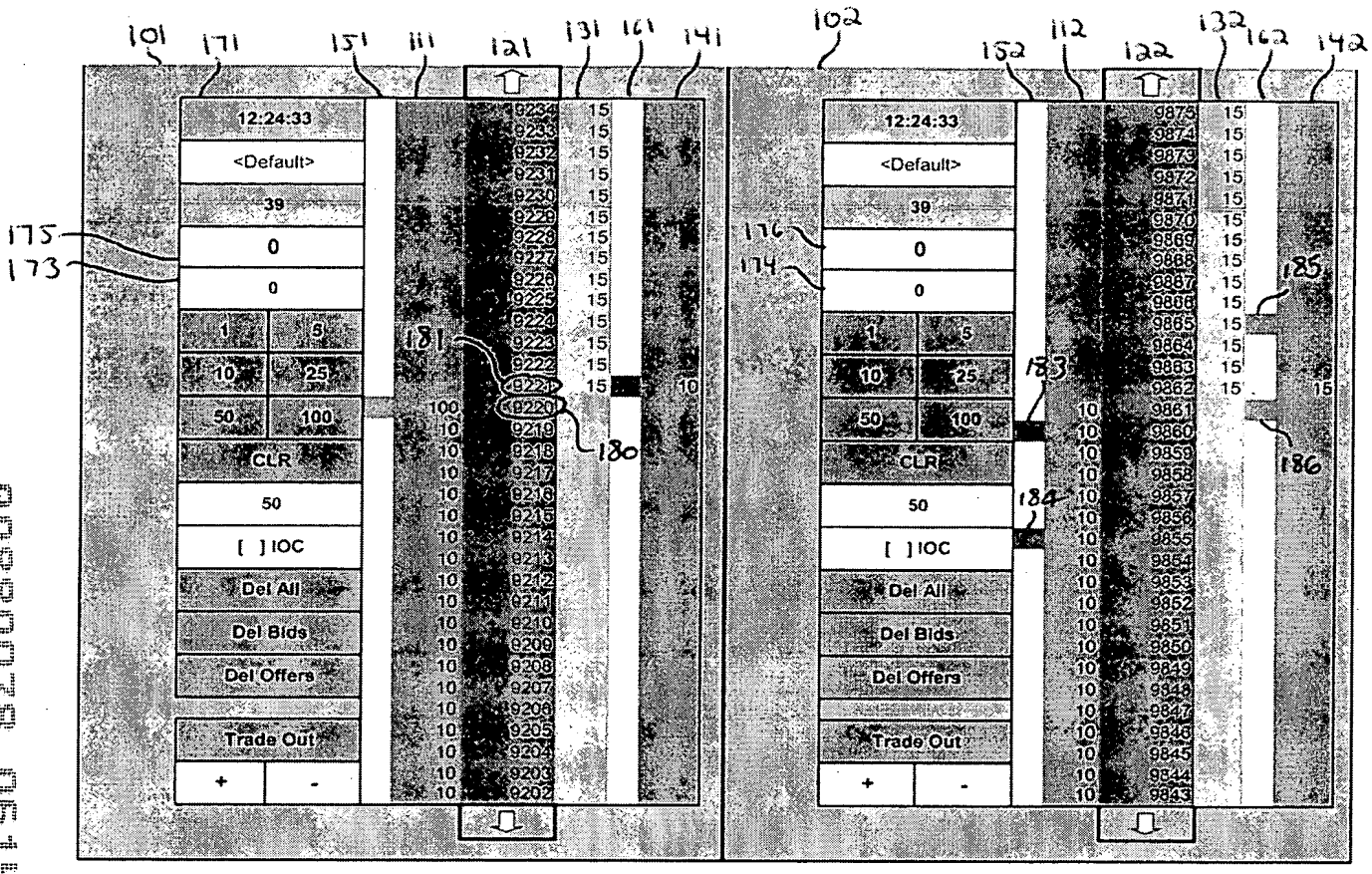

FIGURE 1

Exhibit 2008-0150

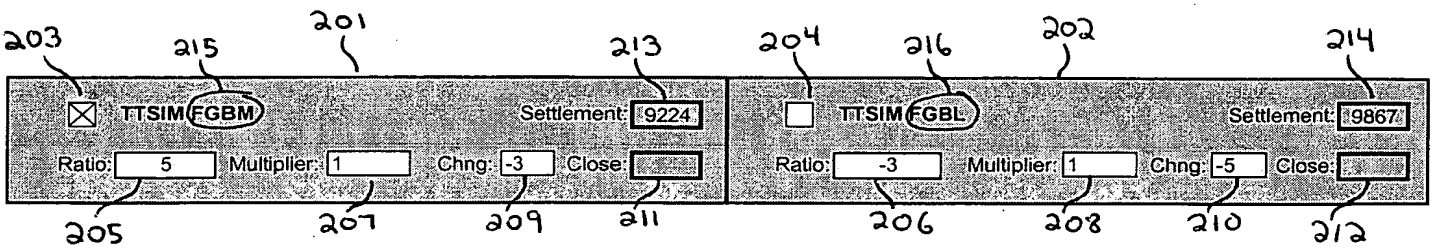

FIGURE 2

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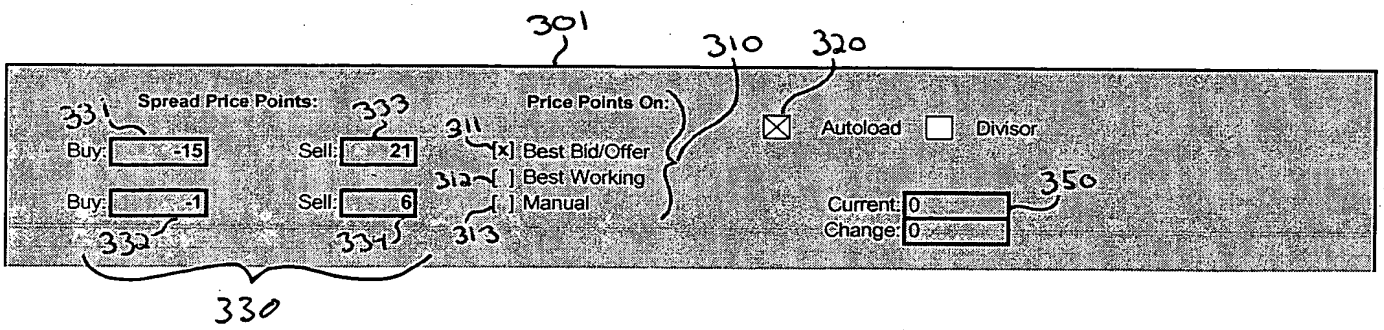

FIGURE 3

Doc: 024051-0150

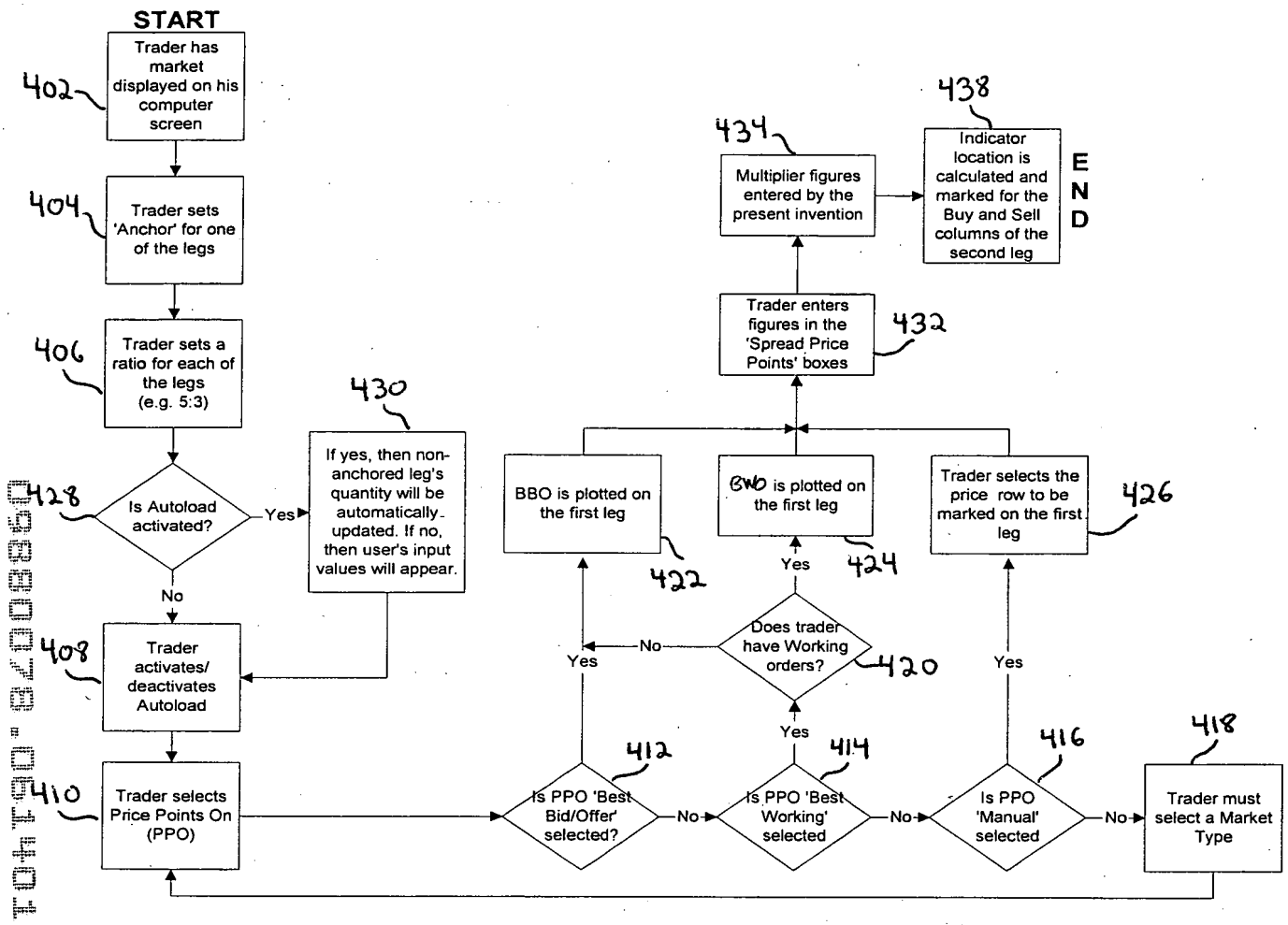
START
Trader has market displayed on his computer screen
402
Trader sets 'Anchor' for one of the legs
404
Trader sets a ratio for each of the legs (e.g. 5:3)
406
Is Autoload activated?
428
Yes
If yes, then non-anchored leg's quantity will be automatically updated. If no, then user's input values will appear.
430
No
Trader activates/ deactivates Autoload
408
Trader selects Price Points On (PPO)
410
Is PPO 'Best Bid/Offer' selected?
412
No
Yes
BBO is plotted on the first leg
422
Is PPO 'Best Working' selected
414
No
Yes
BWO is plotted on the first leg
424
Does trader have Working orders?
420
No
Yes
Is PPO 'Manual' selected
416
No
Yes
Trader selects the price row to be marked on the first leg
426
Trader must select a Market Type
418
Trader enters figures in the 'Spread Price Points' boxes
432
Multiplier figures entered by the present invention
434
Indicator location is calculated and marked for the Buy and Sell columns of the second leg
438
END

FIGURE 4

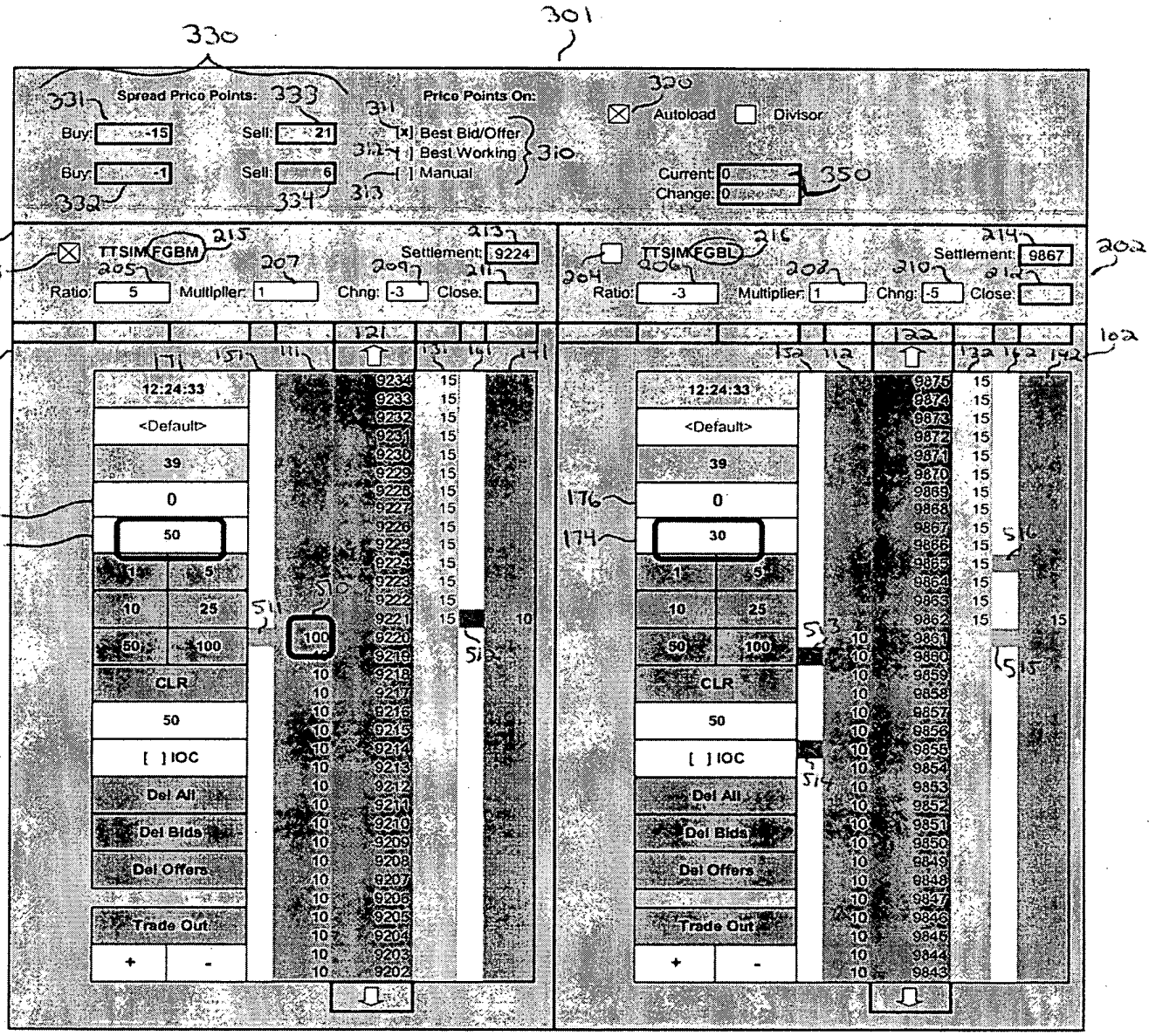
330
301
Spread Price Points:
Buy: -15
Sell: 21
Buy: -1
Sell: 6
Price Points On:
[x] Best Bid/Offer
[ ] Best Working
[ ] Manual
Autoload
Divisor
Current: 0
Change: 0
TTSIM FGBM
Ratio: 5
Multiplier: 1
Chng: -3
Settlement: 9224
Close:
TTSIM FGBL
Ratio: -3
Multiplier: 1
Chng: -5
Settlement: 9867
Close:
12:24:33
<Default>
39
0
50
30
1
5
10
25
50
100
CLR
[ ] IOC
Del All
Del Bids
Del Offers
Trade Out
+
-

FIGURE 5

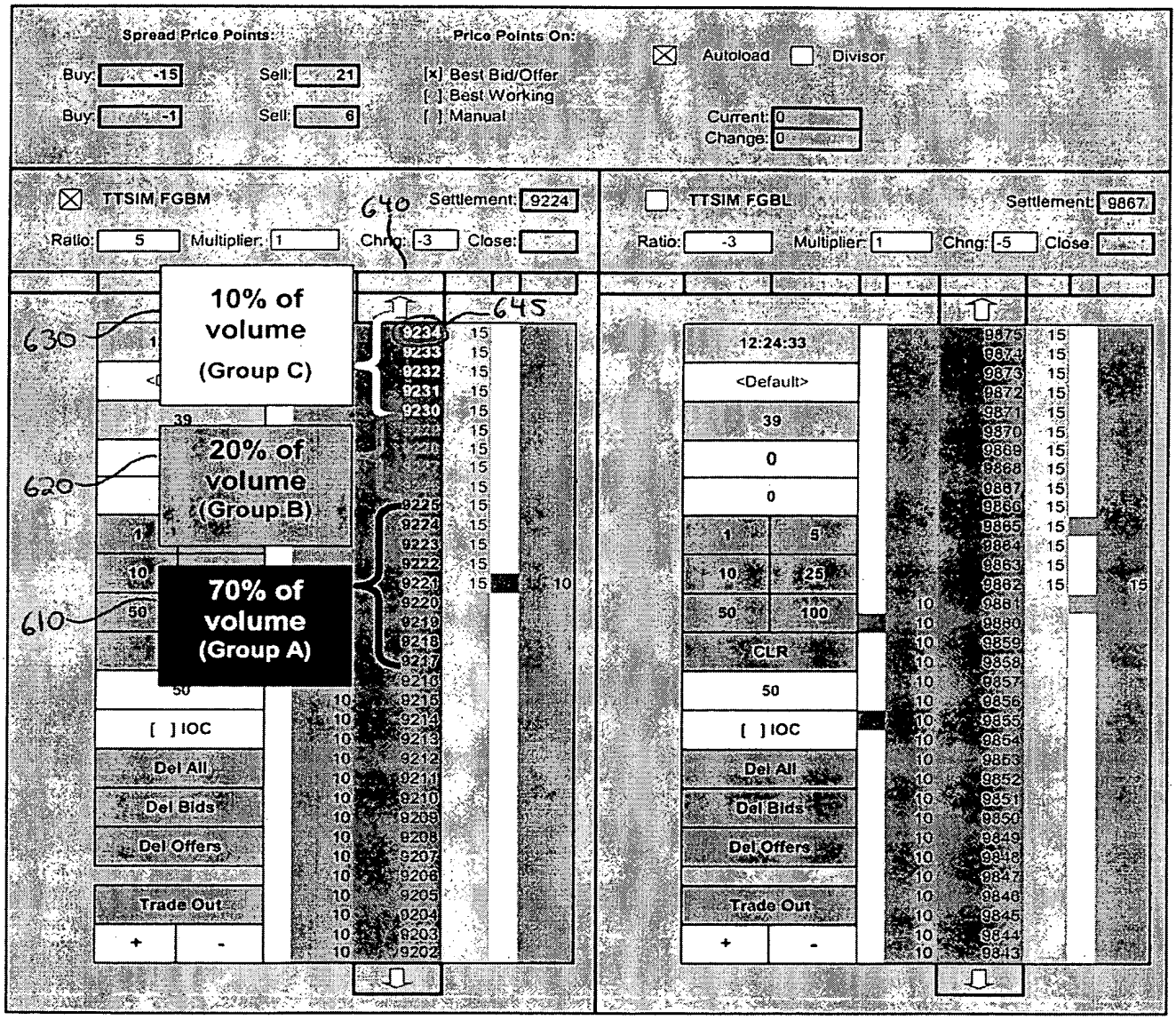
Spread Price Points:
Buy: -15
Sell: 21
Buy: -1
Sell: 6
Price Points On:
[x] Best Bid/Offer
[ ] Best Working
[ ] Manual
Autoload
Divisor
Current: 0
Change: 0
TTSIM FGBM
Settlement: 9224
Ratio: 5
Multiplier: 1
Chng: -3
Close:
640
645
630
620
610
10% of volume (Group C)
20% of volume (Group B)
70% of volume (Group A)
[ ] IOC
Del All
Del Bids
Del Offers
Trade Out
TTSIM FGBL
Settlement: 9867
Ratio: -3
Multiplier: 1
Chng: -5
Close:
12:24:33
<Default>
CLR
[ ] IOC
Del All
Del Bids
Del Offers
Trade Out

FIGURE 6

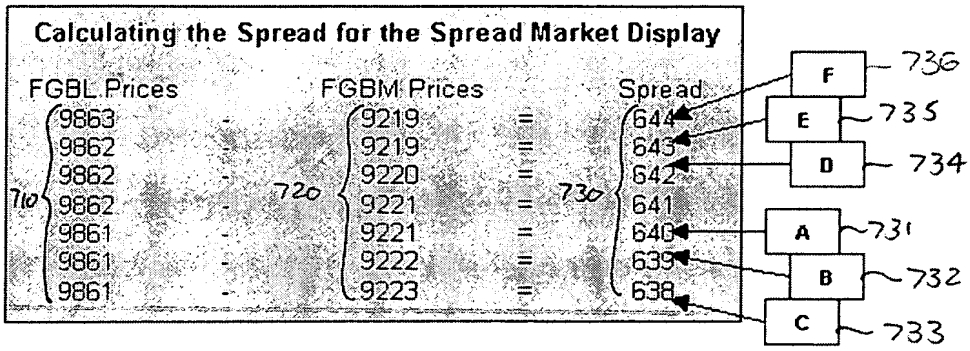

FIGURE 7

Express Mail Label No. EV 045 976 965 US

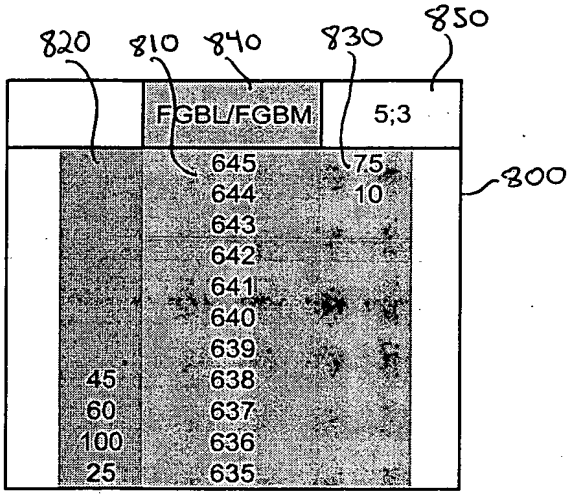

FIGURE 8

FOR TSO: 8700850

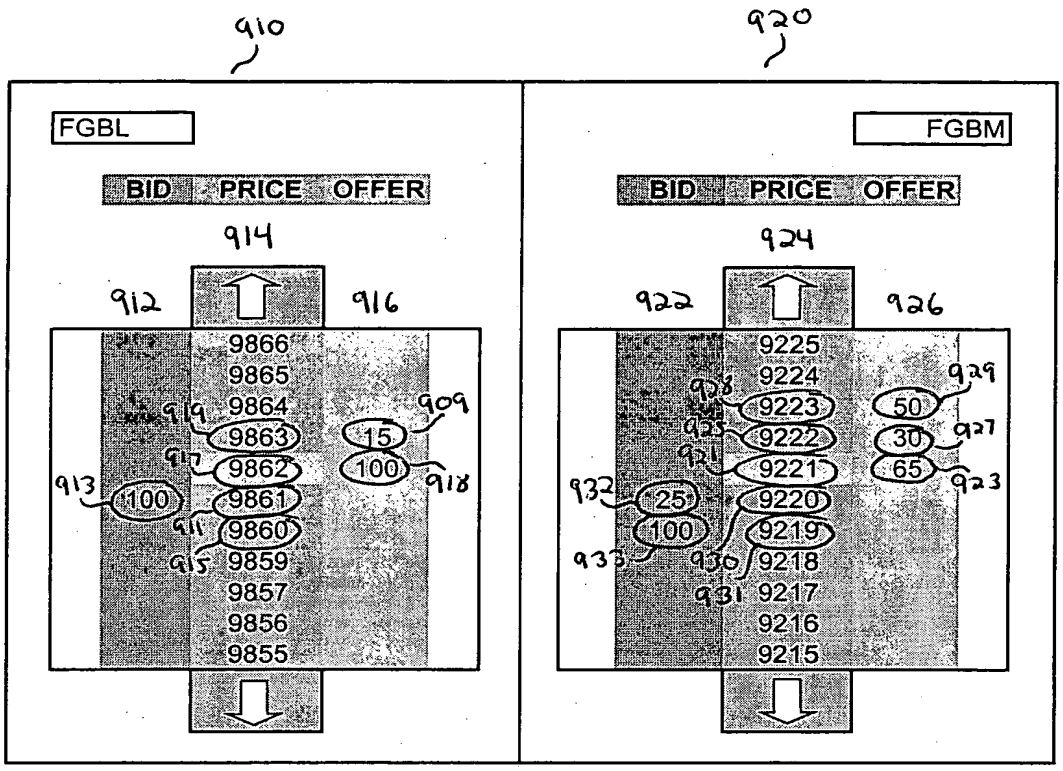

FIGURE 9

TD4T90 '8/00980

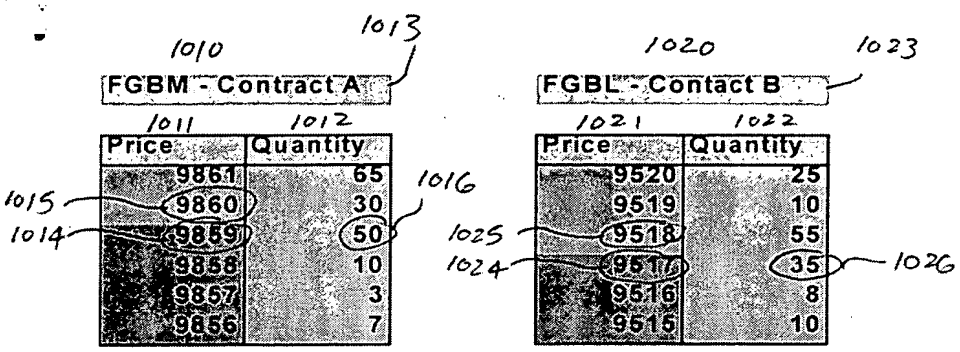

FIGURE 10

Patent Application

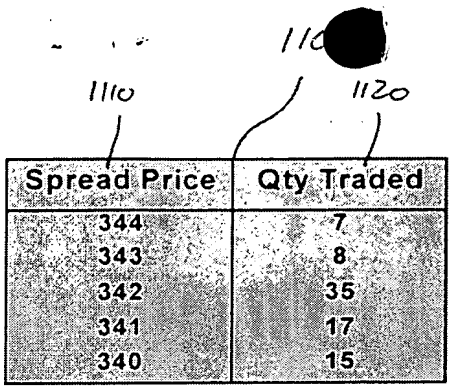

FIGURE 11

Express Mail Label No. EV 698 080 650